

Claims

1. A transport assembly comprising

a gas generator having an outer housing which has at least one outflow opening arranged such that a thrust force is exerted onto said outer housing during
5 an outflow of generated gas, and

a removable transport cover which is detachably fastened to said outer housing and extends around said outflow opening of said outer housing, further outflow openings being arranged in said transport cover such that said transport assembly as a whole remains neutral with respect to thrust on activation of said gas
10 generator,

a plug connection being provided between said transport cover and said outer housing.

2. The transport assembly according to Claim 1, wherein said plug connection can be detached without being destroyed.

15 3. The transport assembly according to Claim 1, wherein said transport cover has at least one projection which engages into a recess provided on said outer housing.

4. The transport assembly according to Claim 3, wherein said transport cover has an elastic section, on which said projection is provided.

20 5. The transport assembly according to Claim 1, wherein said transport cover is fastened by axial pushing onto said outer housing and adapted to be arrested there.

6. The transport assembly according to Claim 1, wherein said transport cover is adapted to be dismantled by axial withdrawal from said outer housing.

7. The transport assembly according to Claim 3, wherein said transport cover has at least one elastic finger produced through longitudinal slots, which engages into said recess on said outer housing.

8. The transport assembly according to Claim 7, wherein said transport cover
5 has several of said elastic fingers provided adjacent to each other.

9. The transport assembly according to Claim 8, wherein said longitudinal slots have one axial end where they continue into said further outflow openings in said transport cover.

10. The transport assembly according to Claim 1, wherein a separate securing
10 piece is provided which is adapted to be fastened to said transport cover and in an installed state prevents a detachment of said transport cover from said outer housing.

11. The transport assembly according to Claim 10, wherein said securing piece is a securing ring.

12. The transport assembly according to Claim 11, wherein said securing ring
15 is adapted to be pushed onto said transport cover and removed from it again.

13. The transport assembly according to Claim 10, wherein said securing piece is at least partially conical on an inner face thereof.

14. The transport assembly according to Claim 1, wherein said transport cover
20 is a cap which is adapted to be pushed onto an end of said gas generator.

15. The transport assembly according to Claim 1, wherein said gas generator has an axial outflow opening.

16. The transport assembly according to Claim 1, wherein said further outflow
25 openings of said transport cover are uniformly distributed across a circumference of said transport cover.

17. The transport assembly according to Claim 1, wherein said plug connection is one of an axial detent connection and a bayonet closure.